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## WM. H. Moon co. GLENWOOD NURSERIES

TELEGRAPH OFFICE
TRENTON, N.J.
TELEPHONE CONNECTION
Morrisville, Bucks Co., Pa.
NO. 419


## Semi-Annual Trade List. Autumn, 1897



## NOTICE TO PURCHASERS.

We invite the attention of Nurserymen, Florists and Dealers to our Wholesale Trade List for the Autumn of 1897. These prices are for the 'Irade only, and supersede all previous quotations.

All Deciduous Trees are young and thrifty, grown with great care under a clean, thorough system of cultivation, carefully pruned and trained. They are handsome, straight and symmetrical.
The Evergreens offered herein have been frequently root-pruned, and are finely rooted They have been carefully grown into fine, nicely-furnished, well-developed specimens of their tarious ages and size;
Our Flowering Shrubs and Vines now include one of the largest and best-assorted collections. They are of two grades - those of lighter grade or smaller size, intended for the Trade to transplant, and those which have been transplanted and have made fine, bu-hy plants. These are suitable to be used at once in filling retail orders. There is a difficulty in giving purchasers an idea of the class of shrubs offered, where height alone is named, but any further description will be willingly given.
TERMS. - Cash with order, or satisfactory reference from those with whom we have not had previous business dealings
REMITTANCES. - Remittances can be made by draft, registered letter or post-office money order on Morrisville, Pa., or we will forward by es press, with bill to be paid, with cost of collection, on delivery.
LOCATION. - The Glenwood Nurseries are situated near Morrisville, Bucks County, Pa., one mile from Trenton, N. J., thirty miles from Philadelphia, and sixty miles from New York. Trains leave Broad Street Station, Philadelphia, and Cortlandt and Desbrosses Street Ferries, New York, almost hourly for Trenton, N. J., and several times daily for Morrisville, Pa. There are trains quite frequently from Keading Terminal Station, Philadelphia, and Liberty Street Ferry, New York, to Trenton, N. J.
An invitation to visit our Nurseries is cordially extended to the Trade generally.
SHIPPING FACILITIES. -The Pennsylvania, Baltimore and Ohio and Reading Railroads offer equal conveniences for shipping from Trenton, N. J., from which point all our shipments are made. We can forward West, via Pennsylvania Railroad, with through freight rates, without change of cars; North, via Lehigh Valley Railroad and Erie Dispatch; and South and East, by rail or steamship lines from Philadelphia or New York. We can obtain very liberal frieght rates, as there is considerable competition from this point.
Purchasers are requested to name the mode of conveyance by which they desire their shipments made, otherwise we will forward to the best of our judgment. After delivering to the forwarders, all articles are entirely at the risk of the purchaser; should any loss or delay occur, the forwarder alone must be held accơuntable and responsible.
CLAIMS. - All claims for errors must be made upon receipt of stock. We desire to be informed at once of any errors that may occur, in order to rectify the same without delay.

THE WM. H. MOON CO.,<br>Morrisville, Bucks County, Pa.

## Fruit Department.

Note.-In filling orders at the prices annexed, we will consult the wishes of customers as far as practicable in the selection of varieties.

| APPLES. <br> Standard, 6 to 7 ft . | $\begin{aligned} & \text { \% } 10 . \\ & \text { S1 } 00 \end{aligned}$ | $\begin{gathered} \text { º } \\ \$ 800 . \end{gathered}$ |
| :---: | :---: | :---: |
| CRAB APPLES, Leading Popular Varieties... PEARS. | 150 | 1000 |
| Standard Leading Popular Varieties, $5 / 8$ to |  |  |
| $3 / 4 \mathrm{in}$. in diameter, 5 to 6 ft | 150 | 1000 |
| Standard, $3 / 4$ to $7 / 8 \mathrm{in}$. in diameter, 5 to 7 ft .. | 200 | 1600 |
| Dwarf Leading Popular Yarieties, 2 and 3 rears, $31 / 2$ to 5 ft . $\qquad$ |  | 800 |
| CHERRIES. |  |  |
| Hearts and Bigarreaus, Leading Varieties, 2 years, 5 to 7 ft . $\qquad$ | 175 | 1200 |
| Dukes and Morrellos, Standard, 41/2 to |  |  |
| $7 \mathrm{ft} ., 2$ years. | 175 | 1200 |
| ALMONDS, Hard and Soft Shell................ | 150 |  |
| APRICOTS AND NECTARINES. |  |  |
| Leading Varieties | 150 | 1400 |
| Russian, in variety, 4 to 5 ft | 200 | 1500 |
| PEACHES. |  |  |
| First class, 4 to 6 ft ., $\$ 50$ per 1,0c0............... | 150 | 700 |
| Second Grade, 3 to 4 ft ., \$10 per 1,000......... | 100 | 500 |
| PLUMS, On Plum Stock, 4 to 6 ft . | 200 | 1800 |
| QULNCES. |  |  |
| Orange, 2 to 3 ft . | 150 | 1200 |
| 3 to 4 ft ., Extra | 200 | 1800 |
| Champion, 2 rears, very fine, branched, $31 / 2$ to 4 ft . $\qquad$ | 250 | 2000 |
| MEECH'S PROLIFIC, 2 years, first <br> class. $\qquad$ | 200 | 1800 |
| MULBERRY, Downing, 2 jears, 2 to 3 ft . | 150 | 1000 |
| 66 2 years, 5 to 7 ft ...... | 200 | 1500 |
| CHESTNUTS. |  |  |
| American, 6 to 8 ft . | 500 | 3500 |
| Spanish, 6 to 8 ft . | 500 | 3500 |
| NUMBO (GRAFTED), 1 year | 600 | 5000 |
| " " 2 years, 3 to 4 ft .. | 800 | 7500 |
| 3 years, 5 to 6 ft .. | 1250 | 10000 |
| 3 years, 6 to 8 ft .. | 1500 | 12500 |
| Japan, grafted, 1 year............................ | 600 | 5000 |
| Paragon, grafted, 1 year.............. .......... | 600 | 5000 |
| 4 to $5 \mathrm{ft} ., \mathrm{grafted}$, 2 jears.......... | 800 | 7500 |
| " 5 to 6 ft ., grafted, 2 and 3 jears, | 1250 | 10000 |
| Dwarf (Chinquapin), 2 to 3 ft . | 250 | 2000 |
| FILBERTS, English, in variety, 2 to 3 ft ...... | 150 |  |
| HICKORY, Shellbark, 2 to 3 ft . | 400 | 3000 |
| WALNUTS. |  |  |
| Black, 4 to 6 ft ....................................... | 150 | 1200 |
| " 6 to 8 ft | 200 | 1800 |
| White, 5 to 6 ft . | 150 | 1200 |
|  | 200 | 1800 |
| English, 3 to 4 ft ... ................................. | 200 | 1200 |
| 5 to 6 ft ... | 300 | 2500 |

## GRAPE VINES.

Our Vines are strong, well-rooted and fine, and give excellent satisfaction. Special quotations on assorted lists of several varieties, twenty-five or more of a kind, or by the thousand.

| 호 10. | 호 100 |
| ---: | ---: |
| $\$ 060$ | $\$ 500$ |
| 100 | 700 |
| 60 | 500 |
| 60 | 500 |
| 60 | 500 |
| 50 | 300 |
|  |  |
| 150 | 800 |
| 100 | 700 |


| Delaware, 2 years. | $\begin{aligned} & \text { § } 10 . \\ & \$ 100 \end{aligned}$ | $\begin{aligned} & \$ 100 . \\ & \$ 700 \end{aligned}$ |
| :---: | :---: | :---: |
| Duchess, 2 5ears | 100 | 700 |
| Eumelean, 2 gears. | 200 | 1500 |
| E1 Dorado, 2 sears. | 250 | 2000 |
| Empire State, 2 rears. | 100 | 700 |
| Highland, 2 years. | 400 | 3000 |
| Hartford Prolific, 2 years. | 60 | 500 |
| Iona, 2 years . | 75 | 600 |
| Isabella, 2 years.. | 60 | 500 |
| Jefferson, 2 rears. | 200 | 1500 |
| Lady, 2 rears.. | 100 | 700 |
| Lady Washington, 2 rears. | 250 | 2000 |
| Martha, 2 jears, | 60 | 500 |
| Moore's Diamond, 2 years. | 100 | 800 |
| " Early, 2 years.. | 75 | 600 |
| Niagara, 2 years. | 60 | 500 |
| Pocklington, 2 jears. | 60 | 500 |
| Rogers' $\mathrm{No}$. . | 100 | 800 |
| Salem, 2 years. | 60 | 500 |
| Telegraph, 2 years. | 100 | 800 |
| Vergennes, 2 jears. | 100 | 800 |
| Wilder, 2 years. | 60 | 500 |
| Worden, 2 years... | 60 | 500 |
| WYOMING RED, 2 years..... | 60 | 500 |

## ESCULENT ROOTS.

## ASPARAGUS.

꿀 100. \% 1,000
Barr's Mammoth................................... \$100 \$400
Connover's Colossal............................... 100400
Palmetto, 2 jears..................................... 100500
RHUBARB (Myatt's Linnæus)............................. 800 60 C0
SMALL FRUITS.

## RASPBERRIES.

䉝10. 㥀100.
GOLDEN QUEEN, $\$ 15$ per $1,000 \ldots . . . . . .$. § $75 \$ 200$
A yellow variety, of the size and habit of the Cuthbert.
MARLBORO, a desirable variety, $\$ 15$ per 1,000 .

2 CO
CUTHBERT AND SOUHEGAN, $\$ 12$ per 1,000 .

200
Gregg, $\$ 10$ per 1,000...................................
Strawberry Raspberry (a Japanese novelty).................................................
JAPAN WINEBERRY....................... 50 300
$50 \quad 300$
BLACKBERRIES.
ERIE....................................................... 100 400
Kittatinny, $\$ 20$ per 1,000........................... $75 \quad 300$
Snyder................................ ..................... 75 300
Wilson's Early........................................ $\quad 75 \quad 300$
WILSON'S JUNIOR.............................. 100 300
All strong root-cutting plants.
DEWBERRY, Lucretia
100
300

## GOOSEBERRIES.

Houghton, 2 years.......... ....................... 1 C0 400
Downing's, 2 years, very fine ................. $100 \quad 500$
INDUSTRY, 2 and 3 years, strong............ 12510 Co
MAYBERRY, Burbank's Golden................ $50 \quad 300$

## CURRANTS.

Cherry, La Versailles, White Grape,
Victoria and Red Dutch, 2 years,
first class, $\$ 10$ per 1,000 .
$75 \quad 500$
Black Naples, $\$ 10$ per 1,000.....................
Lee's Prolific, $\$ 50$ per 1,000......................
100
FAX'S PROLIFIC, 1 year, $\$ 35$ per 1,000 ,
500
600
2 years, extra fine,
\$15 per 1,000......
100500

# Ornamental Department． <br> Deciduous Trees． 

The following trees have been frequently transplanted，and are well furnished with fine fibrous roots，and are in a vigorous，thrifty condition．Caliber will be given when requested．

| ALDER（Alnus）． |  | \％ 10. | 敏 100. |
| :---: | :---: | :---: | :---: |
| European（ | （A．Glutinosa）， 5 to $8 \mathrm{ft} . . . . . . . . . .$. | \＄2 50 | \＄20 00 |
| Speckled（ | A．Incana）， 4 to 6 ft ． | 200 | 1500 |
| ${ }^{4}$ | ＂ 12 to 14 ft | 600 |  |
| Cut－Leaved | d（A．Laciniata）， 2 to $3 \mathrm{ft} . . . . . . .$. | 150 |  |
| ARALIA，Spinos | sa， 1 to 3 ft ． | 100 |  |
| ASH（Frainus）． |  |  |  |
| American | White（ $F$ ．Alba）， 1 to 2 ft ． | 50 | 300 |
| ＂ | ＂＂ 5 to 6 ft ． | 100 | 800 |
| ＂ | ＂＂ 8 to 10 ft | 300 | 2000 |
| ＂ | ＂＂ 10 to 12 ft | 600 | 4000 |
| ＂ | ＂ 12 to 14 ft | 1000 | 8000 |
| Black（ $F$ ．N | Vigra）， 8 to 10 ft | 300 | 2500 |
| ＂ | 12 to 14 ft | 1000 | 8000 |
| European（ | （ $F$ ．Excelsior）， 4 to 6 f | 100 | 800 |
| 6 | ． 8 to $10 \mathrm{ft} . . . . . . . . . .$. | 300 | 2000 |
| ＇6 | ＂ 10 to 12 ft ． | 600 | 4000 |
| ＂ | 12 to 14 ft | 1000 | 8000 |
| Green－Leav | （ $F$ ．Accuminata）， 8 to 10 ft ． | 400 | 3500 |
| ＂، | ＂ 12 to $14 \mathrm{ft} .$. | 1000 | 8000 |
| Flowering | （F．Ornus）， 6 to 8 ft ． | 250 | 2000 |
| BEECH（Fagus）． |  |  |  |
|  |  |  |  |
| European | （F．Sylvatica）， 4 to $6 \mathrm{ft} . . . . . . . . . . .$. | 350 |  |
| Bicolor， 1 to | t 2 ft ． | 750 |  |
| Purple－Lea | aved（F．Atropurpurea）， 4 to 5 ft ． | 400 | 3000 |
| ＂ | ＂ 5 to 6 ft ． | 500 | 3500 |
| Cut－Leaved（ $F$ ．Laciniata），grafted， 4 to |  |  |  |
| 6 ft ． |  | 1500 |  |
| BIRCH（Betula）． |  |  |  |
| －Canoe，or Paper（B．Papyracea）， 10 to 12 ft .500 |  |  |  |
| Cut－Leaved（See Weeping Trees，page 4）． |  |  |  |
| Yellow（B．Lutea）， 6 to 8 ft ．．．．．．．．．．．．．．．．．．．．．． 250 |  |  |  |
| ＂ | 8 to 10 ft | 400 |  |
| Pyramidal | （B．Pyramidalis）， 12 to $14 \mathrm{ft} ..$. | 750 |  |
| Purple（ $B$ ． | Purpurta）， 2 to 3 ft | 300 | 2500 |
| White（B．A | $A l b a), 6$ to 8 ft ． | 250 | 2000 |
| ، | 8 to 10 ft | 350 | 3000 |
| BUTTONWOOD（See Platauus Orientalis，page 4）． |  |  |  |
| CATALPA． 0 |  |  |  |
| Bungeii（ $C$ ． | ．Bungeii），grafted， 6 to 8 ft ．．．．．． | 750 |  |
| Japan（C．J | Japonica）， 8 to 10 ft ． | 300 | 2500 |
| ＂ | ＂ 10 to 12 ft ． | 500 | 4000 |
| Kaempferi | ii， 8 to 10 ft．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 350 | 2500 |
| ＂ | 10 to 12 ft ． | 6 C0 | 5000 |
| Golden，gra | afted， 6 to 8 ft ． | 500 |  |
| Purple（ $C$ ． | Purpurea），grafted， 6 to 8 ft ．．．．． | 400 |  |
| Speciosa， 6 | to 8 ft ． | 200 | 1600 |
| ＂ 8 | to 10 ft ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 300 | 2500 |
| Teas，Japa | an（C．Japonica Hybrid）， 6 to 8 ft ． | 250 | 2000 |
| ＂＂ | ＂${ }^{\text {c }} 8$ to 10 ft ． | 4 CO | 3000 |
| ＂＂ | ＂ 10 to 12 ft ． | 600 | 5000 |
| CLADASTRIS，Tinctoria（Ece Yellowwood or Virgilia Lutea，page 4）． |  |  |  |
| CYPRESS（Taxodium）．${ }^{\text {detichum）} 5 \text { to } 6 \mathrm{ft}} 1800$ |  |  |  |
| Deciduous | （T．Distichum）， 5 to $6 \mathrm{ft} . . . . . . . . .$. | 2 C0 | 1800 |
| ＂ | ＂ 6 to $8 \mathrm{ft} . . . . . . . .$. ． | 400 | 3500 |
| DOGWOOD（See Cornus，in Shrubs，page 6）． |  |  |  |
| ELMI（Ulmus）． |  |  |  |
| American（U．Americana）， 4 to $6 \mathrm{ft} . . . . . . . . . .100 .1000$ |  |  |  |
| ＂ | ＂ 6 to 8 ft ．．．．．．．．．． | 250 | 2000 |
| ＂ | 8 to 10 ft ．．．．．．．． | 400 | 3510 |
| ＂ | ＂$\quad 10$ to 12 ft ．． | 6 co | 5000 |
| ＂ | 12 to 14 ft | 1000 | 7500 |
| Broad－Lea | ared（U．Latifolia）， 6 to 8 ft ．．．．． | 250 | 2000 |
| ＂ | ＂ 8 to 10 ft ．．．． | 510 | 4000 |
| English（ $U$ ： | ．Campestris）， 6 to 8 ft ． | 400 | 3500 |
| ＂ | 8 to $10 \mathrm{ft} .$. | 500 |  |

GINGKO． \％ 10 ．敢 100 。Japan（Ealisburia Adiantifolia），seedlings，2 yrs．，$\$ 15$ per 1,000 ．$\$ 200$
Japan（Ealisburia Adiantifolia）， 6 to $8 \mathrm{ft} . . .600 \quad 5000$
GLEDISTICHIA，Triacantha， 6 to 7 ft ． ..... 1800
GUM．
Sweet（Liquidambar styracifua）， 8 to $10 \mathrm{ft} \quad 400 \quad 3500$GYMNOCLADUS Canadensis， 2 to 3 ft．．．．．．．．． $100 \quad 800$3 to $4 \mathrm{ft} . . . . . . . .1501200$HOP TREE（Ptelia Trifoliata）．

| ＂ | ＂ | ＂ | ＂ | 2 to | 100 |  | 800 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ＂ | ＂ | ＂ | ＂ | 3 to | 125 |  | 00 |
| ＂ | ＂ | ＂ | ＂ | 4 to | 150 |  | CO |
| －Golden（P．Trifoliata Aurea）， 2 to $3 \mathrm{ft} . . . . . .2001600$ |  |  |  |  |  |  |  |
|  | ＂ |  |  |  | 300 |  | 00 |

## HAWTHORN．

Double White，Double Pink．．．．．．．．．．．．．．．．． 4003000
Double Red，Paul＇s Scarlet（C．Coccinnea）， 4003000 HORNBEAM．
European（Carpinus Betula）， 1 to $2 \mathrm{ft} . . . . . . \begin{array}{r}75 \\ 500\end{array}$ 4 to $6 \mathrm{ft} \ldots \ldots . .300 \quad 2500$ HORSECHESTNUT（Esculus）．

Red－Flowering（ $A$ ．Rubicunda）， 2 to 4 ft .150
＂＂＂ 4 to 5 ft ． 250
White－Flowering（ $A$ ．Hypocastaneum）， 3 to $4 \mathrm{ft} . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~$
White－Flowering（A．Hypocastaneum）， 4 to 6 ft ．

100
600
$125 \quad 1000$
KOLREUCERIA，Paniculata， 6 to 8 ft．．．．．．．． $250 \quad 2000$
LARCH，European（Larix Europea）， 4 to 6 ft．． 250
6 to 8 ft ． 400
LINDEN（Tilia）．
American（T．Am．）， 5 to $6 \mathrm{ft} . . . . . . . . . . . . . . . . . .2200 \quad 1800$ 6 to 8 ft ．．．．．．．．．．．．．．．．．．．．． $300 \quad 2500$
$\begin{array}{ccccc}" ، & 10 \text { to } 12 \mathrm{ft} . . . . . . . . . . . . . . . . ~ & 600 & 5000 \\ \text { Broad－Leaved（T．Platyphilla），} 8 \text { to } 10 \mathrm{ft} . & 500 & 50 & 50\end{array}$
10 to 12 ft ．． $800 \cdot 7500$
European（T．Europea）， 2 to $4 \mathrm{ft} . . . . . . . . . . . .150$
Silver－Leaved（T．Argentea）， 8 to $10 \mathrm{ft} . . . . .800$
7500

## MAGNOLIA．

Cucumber Tree（M．Accuminata）， 4 to 6 ft .300
2500
Glauca（M Glauca）， 2 to 4 ft ．．．．．．．．．．．．．．．．．．．．． 750
Soulangiana， 3 to 4 ft ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 800 4 to 5 ft ．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 1250
Tripetala， 4 to $6 \mathrm{ft} . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ 400$
6 to $8 \mathrm{ft} . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ . ~ 600$
3500
MAPLE（ $A c e r$ ）．
Ash－Leaved（A．Negunda）， 6 to 8 ft ．．．．．．．． $300 \quad 2000$


MAPLE (Acer).
Sugar (A. Saccharinum), 4 to $6 \mathrm{ft} . . . . . . . . . . .$. $6108 \mathrm{ft} . . . . . . . . . . . .$. \% 10 . \$1 50 250 400 10 to $12 \mathrm{ft} . . . . . . . . . . .600$ 12 to $14 \mathrm{ft} . . . . . . . . . . .800$
Sycamore (A. Pseudo Platanus), 4 to $6 \mathrm{ft} . . .150$ 6 to $8 \mathrm{ft} . . \quad 300$ 8 to 10 ft . 4 (0 10 to 12 ft . 600 12 to 14 fr . 800
Large-Leaf (Macrophylla). 2 to 3 ft .......... 200 Wier's Cut Leaf (A. Wierii Laciniata), 5 to 7 ft
Wier's Cut Leaf ( 4 . Wierii Laciniata), 8 to 10 ft .

200
1500

Purple-Leared Sycamore (A. Pseudo Platanus Purpurea). 4 to 6 ft . $\qquad$ 400

Tartaricum Rubra, dwarfish. shrubby harit. beantiful and effective autumn foliage 3 to 4 ft 250

Tartaricum Rubra, 4 to 6 ft........................ 400
Reitenbach's, 3 to $4 \mathrm{ft} . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ 400$
Schwedlerii, 5 to 7 ft ................................. 400
MOUNTAIN ASH (Sorbus Aucuparia).
Mountain Ash, 2 to 4 ft ........................... 50
4 to $6 \mathrm{ft} \ldots . . . . . . . . . . . . . . . . . . . . . .100$
Oak-Leared, 1 to 6 ft ............................... 300
OAK (Quercus)
Chestnut (Castanea Folia), 6 to 8 ft ............ 750
English (Q. Robur), 6 to 8 ft . ................... 500 8 to $10 \mathrm{ft} . . . . . . . . . .$. ...... 800
12 to $14 \mathrm{ft} . . . . . . . . . . . . . . . . .1000$
Golden, 3 to 4 ft ....................................... 750
Mossy Cup ( $Q$. Olivæformis), 6 to $8 \mathrm{ft} . . . . . . .600$
Pin (Q. Palustris), 3 to 4 ft .......................... 400 4 to $5 \mathrm{ft} . . . . . . . . . . . . . . . . . . . . . . . ~ 500$
if to $12 \mathrm{ft} . . . . . . . . . . . . . . . . . . . . .1500$
Pyramidal ( $Q$ Pyramidalis), 12 to $14 \mathrm{ft} . . .1500$
Red (Q. Rubra), 2 to $3 \mathrm{ft} . . . . . . . . . . . . . . . . . . . . . . . . . . ~ 400$ 4 to $5 \mathrm{ft} . . . . . . . . . . . . . . . . . . . . . . . . . . ~ 500$
8 to $10 \mathrm{ft} . . . . . . . . . . . . . . . . . . . . . . . . . ~ 1500$
Scarlet (Q. Coccinea), 2 to $3 \mathrm{ft} . . . . . . . . . . . . . . . . . .4400$
"، 3 to $4 \mathrm{ft} . . . . . . . . . . . . . . . . . . . ~ 500$
arkey, 6 to 8 ft ....................................... 800 8 to 10 ft ....................................... 1200 10 to 12 ft....................................... 1500 PLATANUS, Orientalis (Oriental Plane).

6 to 8 ft .......................... ........................... 400

POPLAR (Populus).
Balsam (P. Balsamea), 10 to $12 \mathrm{ft} . . . . . . . . . . . . \quad 350$ 12 to $14 \mathrm{ft} . . . . . . . . . . . .5500$
Bolliana ( $P$. Bolliana). Silver-Leaf, a very handsome upright-growing variety, 12 to 14 ft ..
Carolina (P. Angulata), 10 to $12 \mathrm{ft} . . . . . . . . . . .150$ "" 12 to $14 \mathrm{ft} . . . . . . . . . . \quad 200$

5 to 6 ft .. 250
6 to 8 ft .... 400
 6 to $8 \mathrm{ft...............................}$. 10 to $12 \mathrm{ft....................................}$.
YELLOWWOOD (Virgilia Lutea). 3 to 4 ft.................................
$\qquad$
WILLOW (salix).
Common Weeping ( $\varepsilon e e$ Weeping Trees).
Golden-Barked (S. Alba Vitellina), 3 to 4 fr .............................................

Laurel-Leaved (s. Laurifolia). thick, glossy leaves, very handsome, 6 to $\delta \mathrm{ft}$.,
Laurel-Leaved (气. Laurifolia), 8 to $10 \mathrm{ft} .$,
\% 100. $\$ 1200$ 2000 3000 5000 7500 1200 2000 3000 5000 7500

4500
7500

3000
4000

3500
4000
3500
4000

2500
4500

1200
1500

200 350 $150 \quad 1200$ 200
300

16 on
3000

250
2000

400 00

AsH (Fraxinus Pendula) 600
ALDER (Alnus Pendula), 2 to 3 ft ..................... 400
BEECH (Fagus Pendula), 1 to 2 ft .................... 350
BIRCH, Cut-Leaved (Betula Laciniata Pendula), 8 to 9 ft

400
BIRCH, Young's (Betula Youngii), 2 to $31 / 2 \mathrm{ft}$... 500
DOGWOOD (Cornus Pendula), 3 to $31 / 2 \mathrm{ft}$........ 400
ELM, Camperdown ........................................ 500
LINDEN (Tilia Pendula), 4 to $7 \mathrm{ft} . . . . . . . . . . . . . . . . . . . ~ 750$
MOUNTAIN ASH (Sorbus Aucuparia Pendula) . 750
MCLBERRI (Morus Pendula), 3 to 5 ft .......... 400
TAXODIUM, Distichum Pendula, 4 to 5 ft .. 1000
WILLOW (salix)
Kilmarnock (S. Caprea Pendula), well headed ..................................................
New American (S. Purpurea Pendula), well headed......................................... ommon Weeping (S. Babylonica), 4 to
6 ft ..................................................... 8 ft .

HEDGE PLANTS, DECIDUOUS.

ALTHEA, in variety, 3 to 4 ft $\$ 1000 \quad \$ 8000$ LIGUSTRUM.

Oralifolium (California Privet), 1 year, 1 to 2 ft .
O valifolium (California Privet), 2 years, 2 to 3 ft .
$450 \quad 4000$
Oralifolium (California Priret), 2 rears,
3 to 4 ft ...................................................
Our 2-rear-old Priret was trinsplanted and cut back last spring, extra bushy and very fine.
OSAGE ORANGE, vers fine, $\$ 30$ per $10,000 \ldots$ I 1 Co
PYRUS, Japonica, 1 to 2 ft ., transplanted...... 700

$$
\begin{equation*}
2 \text { to } 3 \mathrm{ft} \text {. } \tag{400}
\end{equation*}
$$

1000
The hedge plants, both deciduous and evergreen, grown and sent out from the Glenwood Nurseries, are of the very finest grade, care being taken to hare them bushy, compact and well furnished to the ground, so that per-fectly-formed hedges can be obtained at once. We have an immense stock of all the varieties quoted, but are of all the varieties quoted, but are
especially well supplied with Califorespecially well supplied with Califor-
nia Privet two years old, and in order to satisfy our customers as to the grade and quality of plants their orders will be filled with, will send samples in advance when requested.

3000
3500

Common Weeping ( $\subseteq$ Babylonica), 8 to $300 \quad 2500$

HEDGING, EVERGREEN.
ARBORVITAE.
American, twice transplanted, 1 to 2 ft ., 까 10. 领 100.
§o0 per 1,C00........................................... \$0 $75 \quad \$ 700$
American, 2 to 3 ft ., $\$ 75$ per $1,000 \ldots \ldots . . . . . .100 \quad 800$ 3 to $4 \mathrm{ft} . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ 250 . ~ 1600$
4 to $5 \mathrm{ft} . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ 300 \quad 2500$
5 to $6 \mathrm{ft} . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ 400 ~ 3500$
Compacta, Dwarf, 12 to 18 in .................. 100800
SPRCCE.
Hemlock, 2 to 3 ft , sheared, compact...... 5004000 3 to 4 ft ., bushy and sheared... 7506000
Norway, 1 to $11 / 2 \mathrm{ft} . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ 100 ~ 800$
3 to $4 \mathrm{ft} . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ . ~ 300 ~ 2500$
 $400 \quad 3000$

100800
,

5

## Evergreen Trees.

Our collection of Choice Evergreens of small and medium size is very large. Great care is taken to shear, move and root-prune them, in order that they may be transplanted successfully. They have been frequently trimmed and transplanted, and are of a fine, symmetrical shape.


| EVERGREEN SHRUBS． |  |  |
| :---: | :---: | :---: |
|  | 管 10. | \％ 100. |
| ANDROMEDA，Marianna， 1 to 2 | \＄100 | \＄800 |
| AZALEA AMCENA，in 4 －in．pots，strong and <br> bushy． | 300 | 2500 |
| BOX（Buxus）． |  |  |
| Arborescens， 9 to 12 in | 100 | 800 |
| ＂ 1 to 2 ft ． | 150 | 1000 |
| Macrophylla，Rotundifolia， 6 to 9 in．．． | 75 | 6 C0 |
| 12 to 18 in．， | 150 | 1200 |
| Pyramidalis Variegata， 6 to 9 in．．．．．．．．． | 100 |  |
| COTONEASTER，Buxifolia， 12 to 18 in．．．．．．．． | 150 | 1200 |
| ＂Microphylla， 6 in．．．．．．．．．．． | 1 CO |  |
| Simonsii， 12 in ．．．．．．．．．．．．．．．．． | 100 | 8 C0 |
| ＂＂ 2 to $3 \mathrm{ft} . . . . . . . . . . .$. | 150 | 1200 |
| EUONYMLS． |  |  |
| Variegated Trailing（E Radicans Varie－ gata）， 8 to 12 in． | 100 | 800 |
| Green Upright（E．Japonica）， 6 to 9 in．．．． | 75 | 600 |
| ＂＂$\quad 1$ to $2 \mathrm{ft} . . .$. ． | 100 | 800 |
| Variegated（ $E$ Japonica Argentea Varie－ gata）， 6 to 9 in．． | 75 |  |
| Variegated（E．Japonica Argentea Varie－ gata）， 1 to 2 ft | 100 |  |

EUONYMUS．管 10．第100．Golden（E．Aurea）， 9 to 12 in．．．．．．．．．．．．．．．．．．．．．$\$ 100$ \＄6 001 to $1 \frac{1}{2} \mathrm{ft}$150
HOLLY（Ilex Aquifolia）， 9 to 12 in． ..... 100800
1 to $2 \mathrm{ft} . . . . . . . . . . . . . . . . . . . . ~ 300$ ..... 2500
2 to 4 ft ． 4000
＂American（Ilex Opaca）， 9 to 15 in ..... 200
1600
KALMMA．
Broad－Leared（ $K$ ．Latifolia）， 6 to 12 in．．． ..... 2000Angustifolia， 12 to 13 in．．．．．．．．．．．．．．．．．．．．．．．．．．．． 300
MAHONLA．
Aquifolia， 12 to 18 in． ..... 100800
Japonica， 9 to 12 in． ..... 1008001 to $2 \mathrm{ft} . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ 500 . ~ 4000$
RHODODENDRONS．Named varieties， 12 to 18 in．，with bloombuds ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．Named varieties， 18 to 24 in，with bloom10 C 0
buds．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
Named varieties， 2 to $21 / 2 \mathrm{ft}$ ．，with bloom ..... 1250buds．ICCCA，Filamentosa，1600

## Flowering Shrubs．

## DECIDUOUS．

We offer an immense stock of Deciduous Flowering Shrubs． of both large and small sizes．All have been carefully grown and cultivated．The larser grades hare been trimmed into symmetrical shape，and are unsurpassed for decorative planting
Larger and heavier shrubs than those quoted can be fur－ nished of most varieties．Prices on application．

疑10．领100．
ACACIA，Julibrissin， 4 to 5 ft．．．．．．．．．．．．．．．．．．．．．．．．$\$ 200$ \＄15 00 ALMOND．

Double White， 1 to 2 ft
125
Red， 1 to 2 ft ．
800
12 CO
1600
AMORPHA，Fructicosa（Indigo Bush）， 3 to
AMORPHA，Fructicesa（Indigo Bush）， 4 to 5 ft ．
ALTHEA
Variegated－Leared， 1 to 2 ft ．

＂＂ 2 to 3 ft ．．．．．．．．．．．．．．．．．
$75 \quad 500$
$100-800$
Distinct named rarieties，assorted colors finest imported kinds，same prices as those named above
Totus Alba Simplex，pure white，dis－ tinct，single， 1 to 2 ft ．．．．．．．．．．．．．．．．．．．．．．．．．．．．
Totus Alba Simplex， 2 to 3 ft ．．．．．．．．．．．．．．．．． 100

800
＂Alba Plena，double white， 3 to 4 ft ．．．．．．．．．．． 125

1000
1200
100800 4 to $6 \mathrm{ft} . . . . . . . .200-1200$ 6 to 7 ft ．．．．．．．． $300 \quad 2000$
We have a large stock of Altheas of named varieties．
AZALEA．
Mollis， 1 to 2 feet．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 800
Pontica， 1 to $2 \mathrm{ft} . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ 750$
BACCHARIS，Halimifolia， 1 to $2 \mathrm{ft} . . . . . . . . . . . .$. ． 100
BERBERIS．＂ 3 to 4 ft ．．．．．．．．．．．．．．． 150
Dulcis， 6 to 12 in．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 75 C0
Elegans， 3 to 4 ft．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 1501200
Purpurea， 1 to 2 ft ，transplanted．．．．．．．．．．．． $75 \quad 600$
2 to 3 feet．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 150
Thunbergii， 6 in．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 50
$11 / 2$ to $2 \mathrm{ft} . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ 100$
Stenophylla， 12 to 18 in
1.75

Vulgaris， 1 to 2 ft ．，transplanted．．．．．．．．．．．．．． 60
2 to $4 \mathrm{ft} . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ 100 ~$
BUDLEEA，Curvifolia， 3 to 4 ft ．．．．．．．．．．．．．．．．．．．．．．． 100
CALICARPA．
Purpurea， 6 to 9 in．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 50.400
2 to 3 ft ．
100



MAGNOLIA.
Purpurea, 2 to 3 ft क 10. \% 100 250 \$20 00
$\qquad$
Glauca, 1 to 3 ft . 500

Soulangiana (See Trees, page 3).
Tripetela (See Trees, page 3).
PEACH.
Double-Flowering Red, 5 to 6 ft ............ 200
Purple Leaf............................................... 200
PHILADELPHUS.
Aurca, 1 to $11 / 2 \mathrm{ft}$....................................... 100
Cordifolius, 2 to $3 \mathrm{ft} . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ 75-600$
" 3 to 4 ft .................................. $100 \quad 800$
4 to $6 \mathrm{ft} . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ 1251000$
Coronarius, 1 to 2 ft.................................. $75 \quad 600$
2 to $3 \mathrm{ft} . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .100 .100$
Deutziflora Plena, 1 to 2 ft...................... 75
Grandiffora, 1 to 2 ft............................................... 75600
2 to 3 ft................................ 100 800
4 to 6 ft................................ 150 12 00
Inodorus, 2 to 3 ft ..................................... $75 \quad 600$
3 to $5 \mathrm{ft} . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ 100.800$

5 to $6 \mathrm{ft} . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ 1251000$
Kettlerii, 2 to 3 ft...................................... 100 800
Nepalensis, 9 to 12 in................................ $75 \quad 600$
2 to $3 \mathrm{ft} . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ 100 \quad 800$
4 to $6 \mathrm{ft} . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ 1251000$

3 to $4 \mathrm{ft} . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ 1251000$
Souvenir de Billardii, 3 to 4 ft.............. $125 \quad 1000$
PRUNUS.
Padus (Bird Cherry), 2 to 3 ft..................... $100 \quad 800$

3 to $4 \mathrm{ft} . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ 200 ~ 1600$
Simonii, 5 to $6 \mathrm{ft} . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ 250$
Triloba, 3 to 4 ft........................ 200
PYRUS, Malus Florabunda, 3 to 4 ft ............. 250
Parkmanii, 4 to 5 ............ 40
RHAMNUS CATHARTICUS, 2 to $4 \mathrm{ft} . . . . . . . .$. . 125
1000
RHUS, Cotinus (Purple Fringe), 1 to $2 \mathrm{ft} . . . . . . . . \quad 50 \quad 400$

" " " " " " $\quad$ " 4 to $4 \mathrm{ft} . . . . . . .$.
Lasciniata, 3 to $31 / 2$ ft.......................... $200 \quad 1600$

## RIBES.

Aurea (Yellow Flowering Currant), 4 to
ROSA.
125
Carolina, 2 years, 2 to $3 \mathrm{ft} . . . . . . . . . . . . . \$ 100 \$ 1000$
Lucida, 2 years, $11 / 2$ to 2 ft............... 100800
Multiflora, Japo uica, 1 year, 9 to 75600

| Multiflora, Japonica, 2 years, 2 |
| :---: |
| to 3 ft., bushy........................... 100800 |

Nitida, 2 years, 18 to 30 in.............. $100 \quad 800$

" 2 years, 2 to 3 ft................. 12510008000
RUBUS, Odorata (Fl. Raspberry), 2 to
100600
SAMBUCUS.
Aurea (Golden Elder), 12 to 18 in............ $\$ 075 \quad \$ 500$
2 to 3 ft., very
bushy................ $100 \quad 700$
3 to 4 feet., ........... $125 \quad 1000$
Lasciniata, 12 to 18 in.............................. $100 \quad 700$
SPIREAS.
In variety, 2 to 4 ft ., according to charac-
ter and variety ...................................
arieties - Argentea, Ariafolia, Billardij,
Callosa Alba, Callosa Rosea Douglassi
Rosea, Douglassi Alba, Prunifolia,
Reevesii, Salicifolia Alba, Salicifolia
Rosea. Tomentosa, Vanhoutii.

fine, bushy.............................................
Anthony Waterer, 12 to 18 in 250
Collossa Superlsa, 1 to 2 ft....................... 1501200

| SPIREAS. |  |  |
| :---: | :---: | :---: |
| Opulifolia, 1 to 2 | 0 | \$600 |
| 3 to 4 ft . | 125 | 1000 |
| Thunbergia, $11 / 2$ to $21 / 2 \mathrm{ft}$. | 100 | 700 |
| Opulifolia Aurea and Reevesii Plena, |  |  |
| Opulifolia Aurea and Reevesii Plena, | 75 | 500 |
| 2 to 3 ft . | 100 | 800 |
| Opulifolia Aurea and Reevesii Plena, <br> 3 to 4 feet |  | 00 |
| SYRINGA (Lilac). |  |  |
| Alba, White, 1 | 75 | 600 |
| " 2 to | 125 | 1000 |
| 3 to 4 f | 175 | 1600 |
| Emodii, 2 to 3 ft . | 125 |  |
| Japonica, (Tree Lilac), 1 to 2 ft | 100 | 800 |
| " " 2 to 3 ft . | 150 | 1000 |
| Josikea, 4 to 5 ft | 150 | 1200 |
| Persian, White, 2 to 3 f | 200 |  |
| Rothmagensis, 2 to 3 ft | 150 |  |
| Rubra de Marly, 18 to 24 | 100 | 800 |
| 2 to 3 | 125 | 1000 |
| 3 to 4 | 150 | 1200 |
| Sougeana, 3 to 4 ft . | 125 | 1000 |
| Vulgaris, $11 / 2$ to 2 ft . | 100 | 800 |
| Named French Sorts, 1 to 2 ft . | 175 | 1500 |
| SOPHORA, Japonica, 9 to $15 \mathrm{in} . . . . . . . . . . . . . . . . . .$. | 75 | 600 |
| SYMPHORICARPUS. |  |  |
| Racemo:a (White Snowberry), 3 to $4 \mathrm{ft} . .$. | 125 | 1000 |
| Rubra (Red Snowberry), 2 to $3 \mathrm{ft} . . . . . . . . . . .$. | 100 | 800 |
| ". " ${ }^{\text {c }} 3$ to 4 ft . | 125 | 1000 |
| Variegata (Variegated-Leaved Snowberry), 3 to 4 ft . | 125 | 1000 |
| STYRAX, Japonica, TAMARIX. |  |  |
|  |  |  |
| " 3 to 4 ft | 125 | 800 |
| 4 to 5 | 150 | 1200 |
| Gallica, 2 to 3 | 00 | 00 |
| 4 to 5 | 15 | 1200 |
| Indica, 3 to $: \mathrm{ft}$. | 100 | 800 |
| 4 to 6 ft . | 150 | 1200 |
| Tetandra Purpurea, 2 to 3 ft . | 100 | 800 |
| VIBURNUMF. " 3 to $4 \mathrm{ft} . . . . . . . . . . . . . . . . ~ 150 ~ 1200$ |  |  |
|  |  |  |
| Opulis Sterilis (Snowball), 2 to 3 ft . |  | $\begin{array}{r} 800 \\ 1000 \end{array}$ |
| Oxycoccus (Cranberry Tree), 2 to 3 ft | 100 | 800 |
| ." " " 3 to 5 ft ...... | 150 | 1200 |
| Plicatum (Japan Snowball), 1 to $2 \mathrm{ft} . . . .$. | 125 | 1000 |
| " " 2 to 3 ft ...... | 175 | 1500 |
| 3 to 4 ft ...... | 300 | 2500 |
| WEIGELIA. <br> Leading varieties as named, one year, 1 to |  |  |
| Leading varieties as named, one year, 1 to 2 ft . | 60 | 500 |
| Leading varieties as named, 2 to 3 ft . | 100 | 800 |
| " " " 3 to 4 ft ......... | 125 | 1000 |
| Amabalis, Candida, Nesboisii, Rosea, |  |  |
| Hortensis Rubra. Isoline, Sy- |  |  |
| mondsii, Aurea, Variegata, La- |  |  |
| velli, Van Houttii, Hortensis |  |  |
| CLIMBERS. |  |  |
|  | ${ }_{\sim}^{x}$ | $\begin{aligned} & \text { W8 } 100 . \\ & 8800 \end{aligned}$ |
| AKERIA. |  |  |
| Quinata, 1 year................................... | 75 | 400 |
| 2 jea | 100 | 00 |
| PELOPSIS. |  |  |
| Englemanii......................................... |  | 800 |
| Variegated-Leaved (A. Variegata) ........ | 100 | 800 |
| Japan (Veitchii), $\$_{\text {¢ }} 850$ per 1,$000 ; 1$ year....... | 75 | 400 |
| \$j0 per 1,000; 2 years, pot-grown ............. | 100 | 600 |
| Quinquifolia (Virginia Creeper), 1 year... | . 75 | 00 |
|  |  |  |
|  |  |  |
| BIGNONLA, Radicans (Trumpet Creeper), 2 |  |  |
|  |  |  |
| BIGNONIA, Grandiflora | 200 |  |
| CINNAMON VINE................ | 50 | 300 |


|  |  |  |
| :---: | :---: | :---: |
|  |  |  |
| Jackmanii and other best named | 5 | \$4500 |
| Paniculata, from 3-inch pots | 75 | 00 |
| " from 4-inch pots.. | 100 | 700 |
| from open ground, 3 years, | 100 | 700 |
| strong........................... | 1 | 1000 |
| Vitalba | 100 | 8 co |
| CELASTRUS. |  |  |
|  |  |  |
| Scandens, 1 to 2 | 75 | 500 |
| VY, English, 1 year, from | 10 | 0 |
| HONEXSUCKLE (Lonicera). |  |  |
|  |  |  |
| Golden-Leaved (L̈. Aurea Reticulata), 1 |  |  |
|  |  |  |
| Golden-Leaved (L. Aurea Reticulata), 2 |  |  |
|  |  |  |
| Evergreen (L. Sinensis), 1 yea | 75 | 500 |
| 2 years | 100 | 00 |
| Halliana, 1 year | 75 | 500 |
| 2 year | 1 | 600 |
| MinUM. |  |  |
| Nudiflorum, 12 to 15 | 75 | 600 |
| 2 to 3 ft | 100 | 800 |
| Officinalis, 9 to 12 in | 75 | 600 |
| 1 to 2 ft . | 100 | 800 |
| 18 in. |  |  |
| LYCIUM, Chinensis (Matrimony Vine), 2 to 3 |  |  |
| PERIPLOCA GREMECA (Silk Vine), 1 year, 100 |  |  |
| strong. |  |  |
| PRAIRIE QUEEN ROSE, 1 year............... | 75 | 00 |
| 2 J | 100 | 0 |
|  |  |  |
|  |  |  |
| CRIMSON RAMBLER ROSE, strong, from open ground |  |  |
|  |  |  |
| Wichuriana, 1 year, strong, $\$ 65$ per 1,000 . |  | 700 |
| 2 years, rery strung, $\$ 75$ per <br> 1,000. |  |  |
| WISTARIA. $1,00 . .1 . . . . . . . . . . . . . . . . . . . . . . ~$ |  |  |
| Magnifica, 18 to 24 in........................... 1008 co |  |  |
| 2 years, strong | 200 | 1200 |
| Sinensis, 2 years.................................. 1501200 |  |  |
| ". 3 years, strong........................ 250 |  |  |
| Alba, 1 year, grafts................. | 150 | 12 co |
| Frutescens, 3 years, transplanted........... 1251000 <br> Multijuga, 2 years, grafts. $\qquad$ 400 |  |  |
|  |  |  |
|  |  |  |

Jackmanii and other best named sorts... | $\%$ | 10. | 700 | $\$ 100$ |
| :--- | :--- | :--- | :--- |
| 1500 |  |  |  |

Paniculata, from 3-inch pots.................. 75400
from open ground, 3 years,
strong......................
150
50 1000
Vitalba co Coccinea 500
IVY, English, 1 year, from open ground.......... 100700
HONETSUC 2 years....................................... $150-1000$
Brachypoda (Lonicera).
Golden-Leaved (L. Aurea Reticulata), 1
year............................................
Golden-Leaved ( $L$ urea
Reticulata)

$$
\text { years ................. .......................... } 100700
$$

Evergreen (L. Sinensis), 1 year................ $75 \quad 500$
Halliana, 1 year........................................... $75 \quad 1500$
JASMINUM.
600
Nuancorum, 12 to 15 in........................... $75 \quad 600$
Officinalis, 9 to 12 in..................................... 75600

LYCIUM, Chinensis (Matrimony Vine), 12 to | 18 | 800 |
| ---: | ---: | ---: |

LYCIUM, Chinensis (Matrimony Vine), 2 to 3 ............................................. 100800
strong. ................ ............................. 756 C0
" " " 2 years............... $100 \quad 700$
BALTIMORE BELLE, 1 year......................... 75600
CRLMSON RAMBLER ROSE, strong, from $\begin{gathered}\text { open ground....................................... } 3001500\end{gathered}$
Wichuriana, 1 year strong $\$ 65$ per 1,000
2 years, very strung, $\$ 75$ per
$1,000 . . . . . . . . . . . . . . . . . . . . . . ~$
2 10500
Magnifica, 18 to 24 in.............................. 1008 co
Sinensis, 2 years....................................... 1501200
3 years, strong........................... $250 \quad 2000$
Alba, 1 year, grafts.................. 15501200
"، 2 years, strong.............. 250
2
Multijuga, 2 years, grafts......................... 400
TREE PEONIES.
Named varieties, grafted, 2 and 3 years, very strong...... 8750
PHLOX.
Best varieties and colors.
810.
8100
8600
80

## DAHLIAS.

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